

## Amendments to the Claims

1. (currently amended) A paper for a laminate panel, which paper is impregnated with a resin for forming a resin matrix and comprises abrasion-resistant Abrasion-resistant particles, which abrasion-resistant particles that are coated with an adhesion promoter which is preferably dry and are integrated into the resin matrix.
2. (currently amended) The paper Abrasion-resistant particles according to claim 1, wherein the abrasion-resistant particles have having a diameter of 50 to 200  $\mu\text{m}$ , preferably of 90 to 130  $\mu\text{m}$ .
3. (currently amended) The paper Abrasion-resistant particles according to claim 1, that wherein the adhesion promoter is are coated with a silane adhesion promoter, preferably with an amino-silane adhesion promoter.
4. (currently amended) The paper Abrasion-resistant particles according to claim 1, that consist of wherein the abrasion-resistant particles are made of silicon carbide or, preferably of aluminum oxide, particularly preferably of corundum.
- 5-7. (cancelled)
8. (currently amended) The paper Paper made by a method according to claim [7] 1, which has a weight of 20 to 200  $\text{g}/\text{m}^2$ , preferably up to 60  $\text{g}/\text{m}^2$ , particularly preferably 25 to 40  $\text{g}/\text{m}^2$ , wherein the interior of the paper is preferably filled with acrylate or an acrylate-containing dispersion.
9. (currently amended) The paper Paper made by a method according to claim [7] 8, in particular decorative paper which is pressed with an overlay or fibers, wherein the abrasion resistant particles are located between the paper and the overlay and/or the fibers wherein the paper is filled with an acrylate.

10. (currently amended) The paper ~~Paper made by a method according to claim [7] 1, wherein the abrasion resistant particles lie in a plane.~~

11. (currently amended) The paper ~~Paper made by a method according to claim 7, which is impregnated with a~~ wherein the resin mixture containing ~~contains~~ an amino resin ~~as well as~~ and a further resin, namely in particular a urea resin, and ~~which~~ the paper is provided with a decor, the paper preferably being pressed with overlay or fibers, the overlay or the fibers being impregnated with a pure amino resin.

12. (currently amended) A laminate ~~Laminate panel having a~~ comprising the ~~paper made by a method according to claim [7] 1, wherein paper is applied on a baseboard which in particular consists of~~ made of a derived timber product ~~such as~~ HDF or MDF, and the opposing side of the base board is preferably provided with a backing paper which in particular has a weight of 20 to 60 g/m<sup>2</sup>.

13. (currently amended) The laminate ~~Laminate panel according to claim 12, comprising laterally mounted coupling elements such as groove and tongue, as well as further coupling elements disposed along opposite longitudinally extending edges and opposite transversely extending edges, so that two laminate panels~~ the laminate panel ~~can be connected with each other to another like laminate panel both in a perpendicular transverse and longitudinal direction relative to the surface of the panel, as well as parallel relative to the surface of the panel.~~

14. (currently amended) The laminate ~~Laminate panel according to claim 12, [,] wherein the~~ comprising a ~~backing paper is provided with a urea resin.~~

15. (cancelled)